

INFORMATION DISCLOSURE CITATION IN AN APPLICATION		Attorney Docket No.: 0508-1042-1	Application No.: NEW 10/63752
(Use several sheets if necessary)		Applicant: DREYFUS et al.	
		Filing Date: August 5, 2003	Group Art Unit: 1652

U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

BB I. IOST et al., "The stability of *Escherichia coli* lacZ mRNA depends upon the simultaneity of its synthesis and translation", *EMBO JOURNAL*, Vol. 13, No. 13, 1995, pp. 3252-3261

AP M. KIDO et al., "RNase E polypeptides lacking a carboxyl-terminal half suppress a mukB mutation in *Escherichia coli*", *JOURNAL OF BACTERIOLOGY*, Vol. 178, No. 13, July 1996, pp. 3917-3925

AD I. IOST, "Coupages entre les synthèses...", PASCAL NO.: 97-0507561, INIST, CNRS (CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE), May 1995

AE K.J. McDOELL et al., "The N-terminal domain of the rne gene-product has RNase E-activity and its non-overlapping with the Arginine-rich RNA-binding site", *JOURNAL OF MOLECULAR BIOLOGY*, Vol. 255, No. 3, January 26, 1996, pp. 349-355

AK P.J. LOPEZ et al., "The C-terminal half of the RNase E, which organizes the *Escherichia coli* degradosome, participates in mRNA degradation but not rRNA processing in vivo", *MOLECULAR MICROBIOLOGY*, Vol. 33, No. 1, July 1999, pp. 188-199

AT Cohen, S.N., et al. (1997) Mol. Microbiol. 23(6), 1099-1106

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.

* Abstract provided for the Examiner's convenience